ABSTRACT OF THE DISCLOSURE

A cable adjustment tool includes an upper bar and a lower bar each having a top side, a bottom side, a first end and a second end. The first end of the upper bar has a slot extending therein for receiving a first of a pair of lug nuts. The first end of the lower bar has an indentation extending therein for receiving a second of the lug nuts. A threaded rod is attached to and extends between upper and lower bars such that the indentation and the slot are substantially aligned. The rod has a break therein. A sleeve has a threaded bore extending therethrough that has first half having a first direction of threads and a second half having a second direction of threads. The rod is threadably coupled to the sleeve. Rotation of the sleeve moves the upper and lower bars with respect to each other.